



**The Physical Oceanography Division (PhOD)
Atlantic Oceanographic and meteorological laboratory
(AOML)
National Oceanic and Atmospheric Administration
(NOAA)**

The Physical Oceanography Division (PhOD) of AOML carries out interdisciplinary scientific investigations in the field of Ocean and Climate. Specific research goals of PhOD are to determine the role of the ocean in long-term climate change and variability and to provide data for analysis and assimilation into ocean models. PhOD is a main partner in the development of a sustained Ocean Observing System for Climate to support NOAA mission requirements. As such, its overall mission is to provide quality ocean data and products in a timely and cost-effective manner to satisfy NOAA nowcast, forecast, detection, attribution and research mission requirements. PhOD scientists work in very close collaboration with scientists of the AOML Hurricane Research and Ocean Chemistry divisions and with scientists of the NOAA South Fisheries Science Center and the University of Miami's Rosenstiel School of Marine Science.

The Physical Oceanography Division is in the process of opening a mid to senior level oceanographer position. Job openings in the Division are advertised as they are approved at: www.aoml.noaa.gov/phod. We encourage potential interested applicants to learn more about the Division activities and to contact Dr. Gustavo Goni, Division Director, with a statement of interest at: Gustavo.Goni@noaa.gov

NOAA is an equal opportunity employer.

*NOAA/AOML/PhOD
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